

AMENDMENTS TO SPECIFICATION

Please change the paragraph starting on page 12 at line 31 and ending on page 13 and ending on page 13 and ending on line 9 with the following paragraph:

The handle 14 is releasably and rotatably retained on the first end of housing 12. This is by a peripheral groove 39 defined around the internal surface of sleeve 37 engaging on a continuous or discontinuous bead 40 defined around the external surface of housing 12. The handle 14 also is coupled to spindle 22 in a manner such that rotation of handle 14 causes rotation of spindle 22, while allowing spindle 22 to move longitudinally in passage 13 relative to housing 12 and handle 14. As shown most clearly in the sectional view of Figure 6, the portion 24 of spindle 22 has an angularly spaced array of longitudinal ribs 24a which are slidable in a complementary angularly spaced array of longitudinal grooves 38a defined by the inner surface of sleeve 38. The [inter-fitting ribs 24a and] grooves 38a comprise keyways for inter-fitting ribs 24a to act as keys or a splined coupling between sleeve 38 and spindle 22 and thereby cause spindle 22 to rotate with handle 14, while allowing the spindle to move longitudinally with respect to handle 14 to vary the extent to which portion 24 of spindle 22 projects into sleeve 38.